

### In the Claims

Please cancel the unelected claims of Group I, namely claims 1-22, 28-31, 33-36, 38-41, 43-46 and 48-51 as well as the unelected claims of Group II, namely claims 53-65.

Please amend claim 23 and add claims 66-83 as follows:

*Sub 124*  
1-22 (canceled)

23. (currently amended) An article comprising a printable polymeric layer; wherein said polymeric layer is soluble in at least one solvent comprising ~~acetone~~, methyl ethyl ketone, methyl isobutyl ketone, cyclohexanone, propylene glycol methyl ether acetate, ethyl acetate, propylene glycol methyl ether and mixtures thereof; and wherein said polymeric layer is flexible and stain resistant.

*Sub 124*  
24. (original) The article of claim 23 wherein the printable polymeric layer is insoluble in at least one solvent comprising ethanol, isopropanol, toluene, xylene, kerosene, gasoline, mineral spirits and mixtures thereof.

25. (original) The article of claim 23 wherein said layer exhibits enhanced surface slip.

26. (original) The article of claim 23 wherein said layer is transparent.

27. (original) The article of claim 23 wherein said layer ranges in thickness from about 5 microns to about 125 microns.

32. (original) The article of claim 23 further comprising a substrate.

(canceled)

37. (original) The article of claim 32 further comprising at least one bonding layer disposed between said printable layer and the substrate.

38-41 (canceled)

42. (original) The article of claim 37 wherein the bonding layer comprises at least one colorant.

43-46 (canceled)

47. (original) The article of claim 23 further comprising a color layer.

48-51 (canceled)

52. (original) The article of claim 23 wherein said layer is disposed on retroreflective sheeting.

53-65 (canceled)

66. (new) The article of claim 23 wherein the printable polymeric layer comprises the reaction product of:

a hard polymeric component having an elongation up to about 150%;

a soft component having an elongation ranging from about 200% to about 800% after cross-linking; and

a cross-linking agent.

67. (new) The article of claim 66 wherein the Shore Hardness of the hard component is at least

68. (new) The article of claim 66 wherein the Shore Hardness of the hard component is at least about 70D

69. (new) The article of claim 66 wherein the hard component has functionality and comprises a polymeric component selected from the group consisting of a first polyurethane polymer, an acrylic polymer, a polymeric polyol and mixtures thereof.

70. (new) The article of claim 66 wherein the soft component has functionality and comprises a polymeric component selected from the group consisting of a second polyurethane polymer, a polymeric polyol, and mixtures thereof.

71. (new) The article of claim 66 wherein the hard component comprises polyester polyol.

72. (new) The article of claim 66 wherein the soft component comprises a polyurethane.

73. (new) The article of claim 66 wherein the hard component and soft component are thermoplastic.

74. (new) The article of claim 23 wherein the printable polymeric layer comprises:  
at least one first polymer having an elongation up to about 150% and at least one second polymer having an elongation ranging from about 200% to about 600%.

75. (new) The article of claim 74 wherein the Shore D Hardness of the first polymer is at least about 40.

76. (new) The article of claim 74 wherein the first polymer comprises a polymer selected from the group consisting of a first polyurethane polymer, an acrylic polymer, and mixtures thereof.

77. (new) The article of claim 74 wherein the second polymer comprises a second polyurethane

78. (new) The article of claim 74 wherein the first polymer and second polymer are thermoplastic.

79. (new) The article of claim 23 wherein said layer exhibits enhanced surface slip.  
a layer comprising a composition comprising:

80. (new) An article comprising a printable polymeric layer comprising the reaction product of:  
a hard component having functionality selected from the group consisting of a first polyurethane polymer, an acrylic polymer, a polymeric polyol and mixtures thereof; and  
a soft component having functionality selected from the group consisting of a second polyurethane polymer, a polymeric polyol, and mixtures thereof;

wherein the polymeric layer is soluble in at least one solvent comprising acetone, methyl ethyl ketone, methyl isobutyl ketone, cyclohexanone, propylene glycol methyl ether acetate, ethyl acetate, propylene glycol methyl ether and mixtures thereof; and wherein the polymeric layer is flexible and stain resistant.

81. (new) An article comprising a printable polymeric layer comprising:

at least one first polymer having an elongation up to about 150%; and

at least one second polymer having an elongation ranging from about 200% to about 600%;

wherein the polymeric layer is soluble in at least one solvent comprising acetone, methyl ethyl ketone, methyl isobutyl ketone, cyclohexanone, propylene glycol methyl ether acetate, ethyl acetate, propylene glycol methyl ether and mixtures thereof; and wherein said polymeric layer is flexible and stain resistant.

82. (new) The article of claim 81 wherein the first polymer is selected from the group consisting of a first polyurethane polymer, an acrylic polymer, and mixtures thereof.

83. (new) The article of claim 81 wherein the second polymer comprises a second polyurethane